

FIG. 1
PRIOR ART

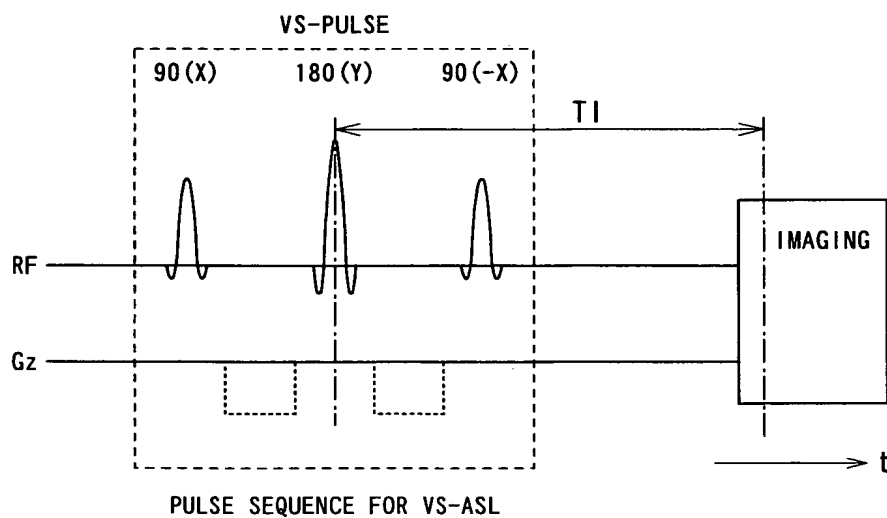


FIG. 2
PRIOR ART

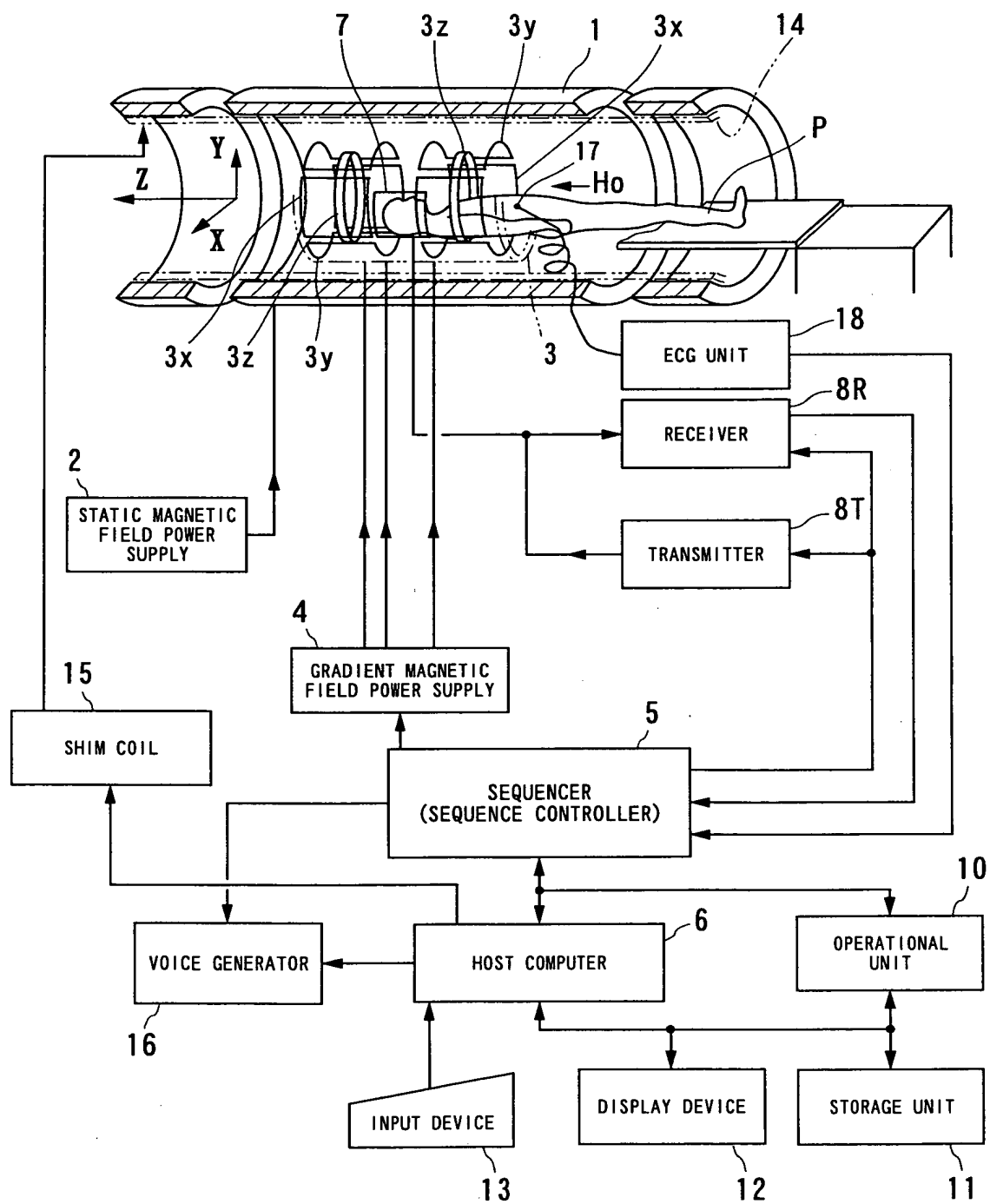


FIG. 3

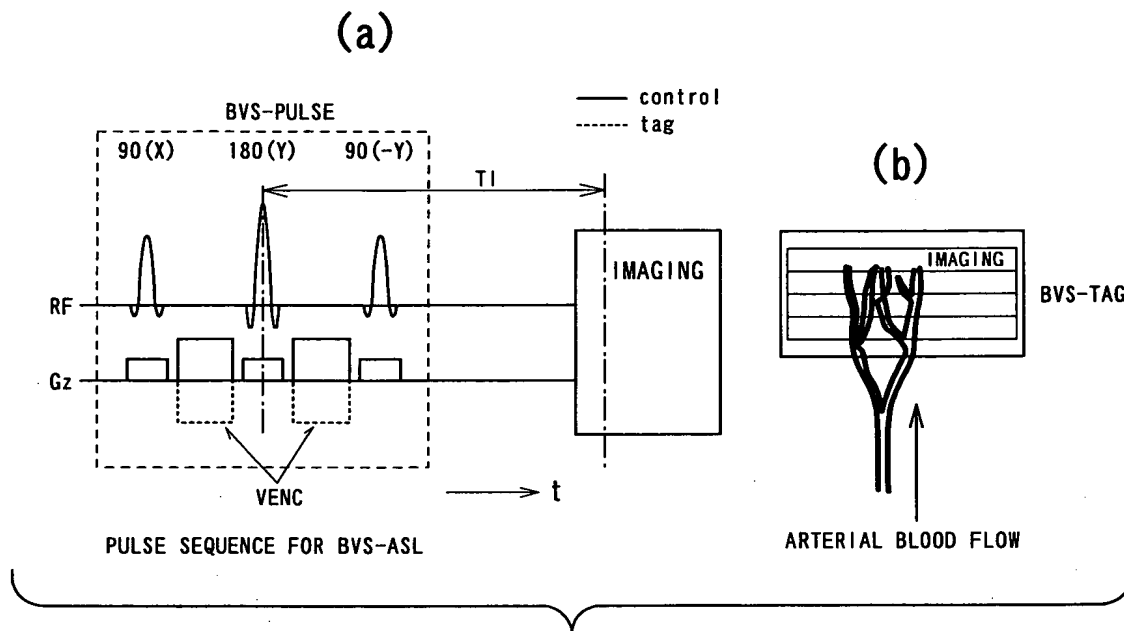


FIG. 4

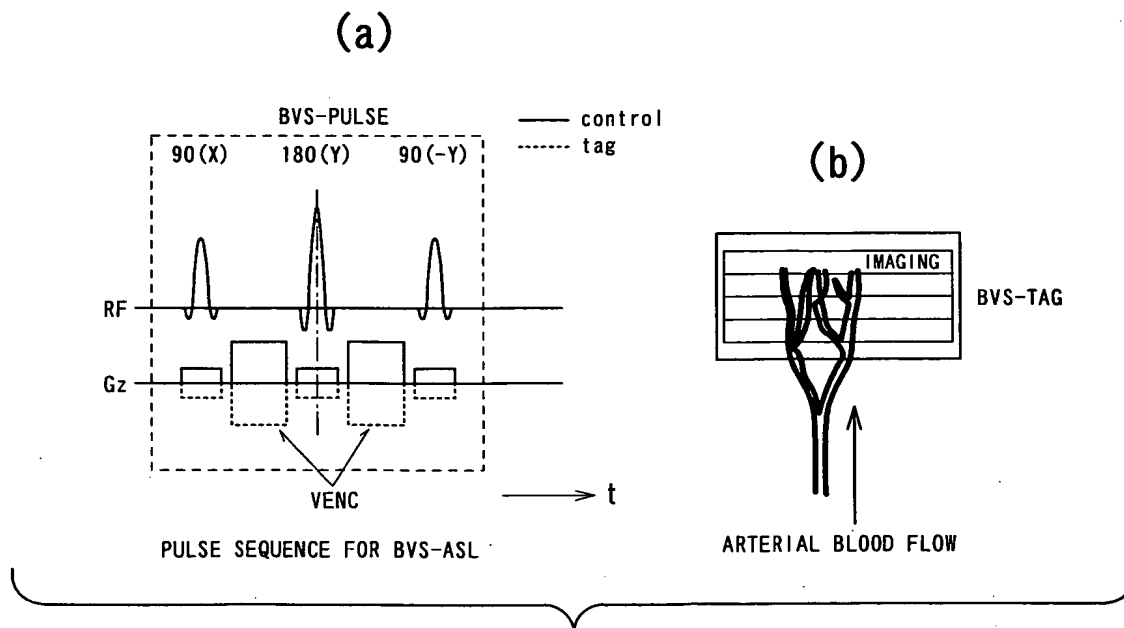


FIG. 5

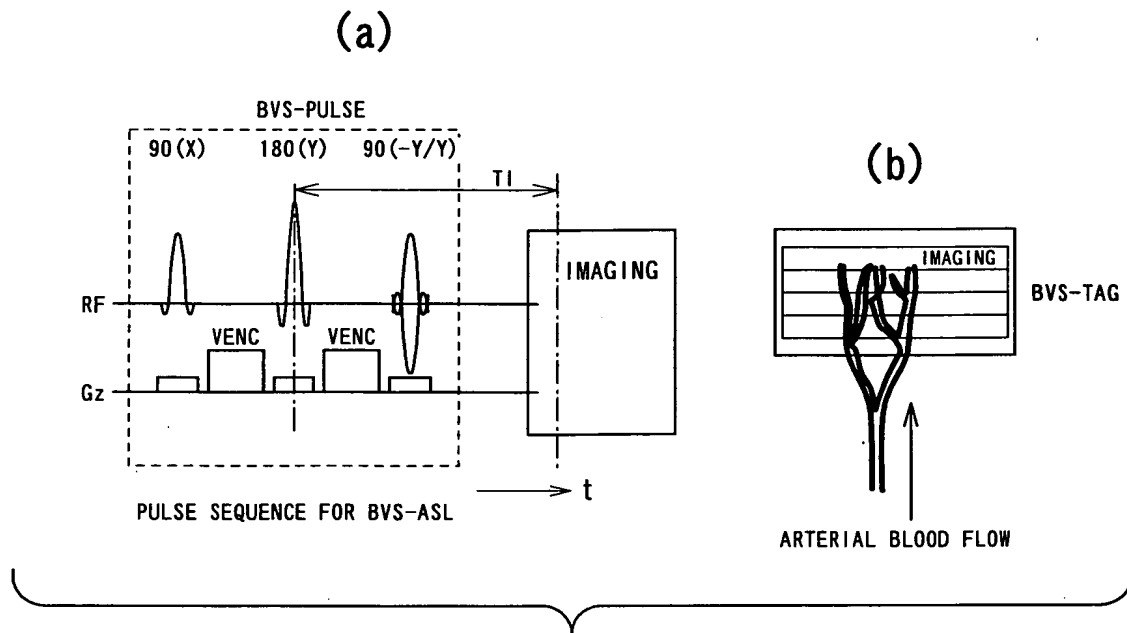


FIG. 6

FIG. 7A

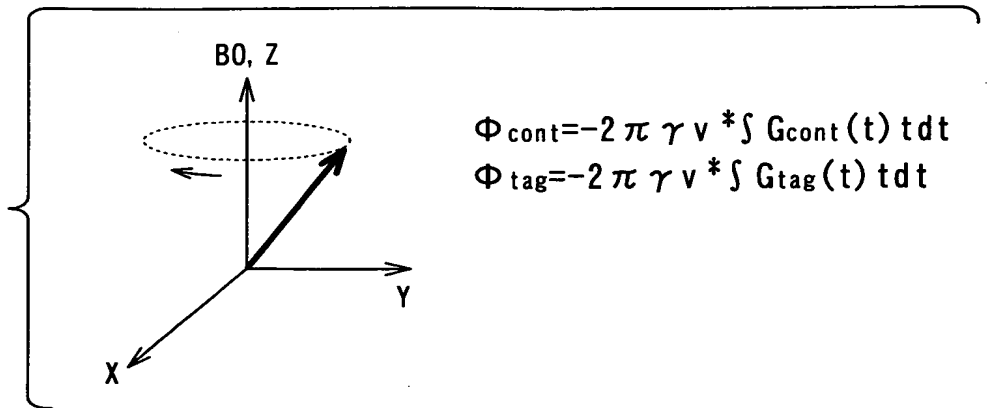


FIG. 7B

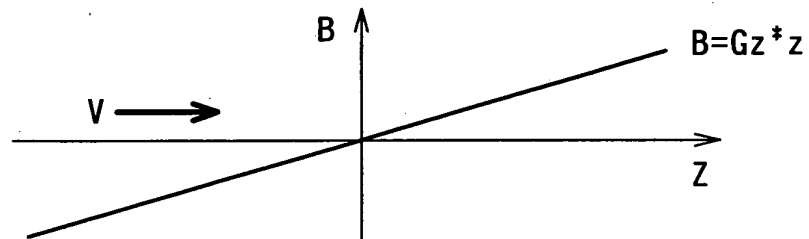
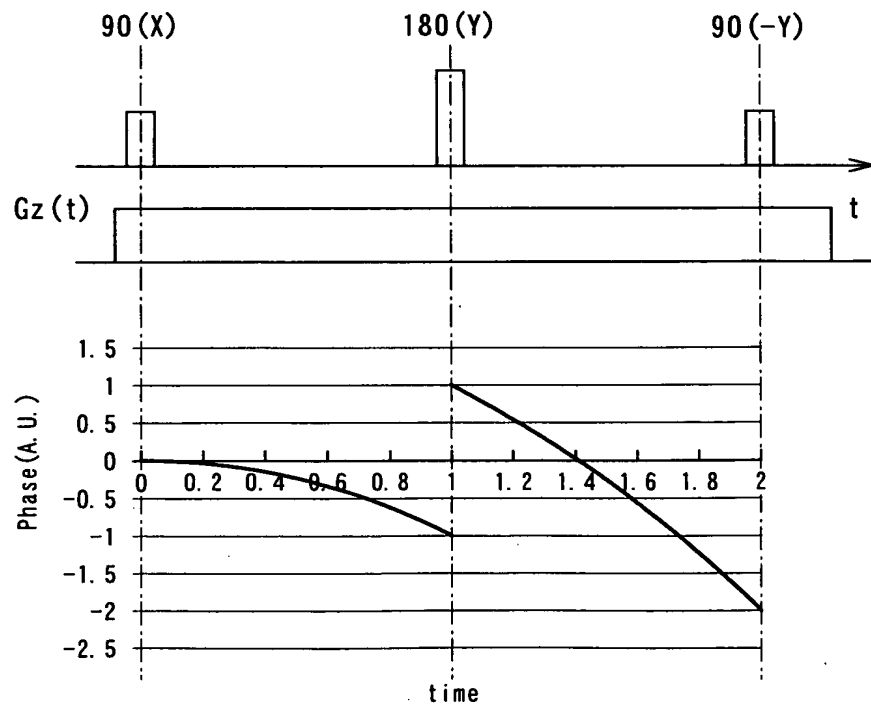


FIG. 7C



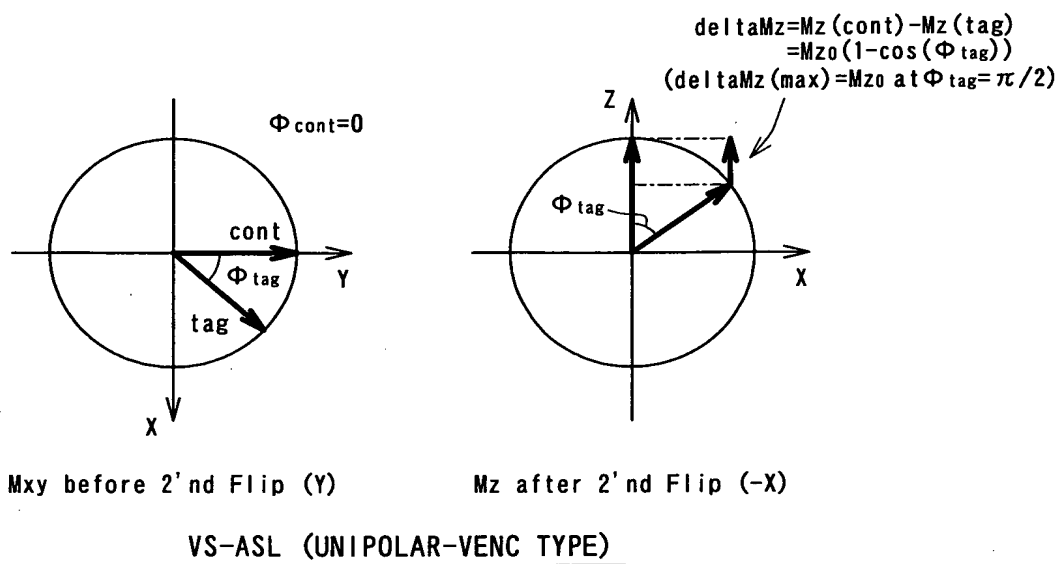


FIG. 8A

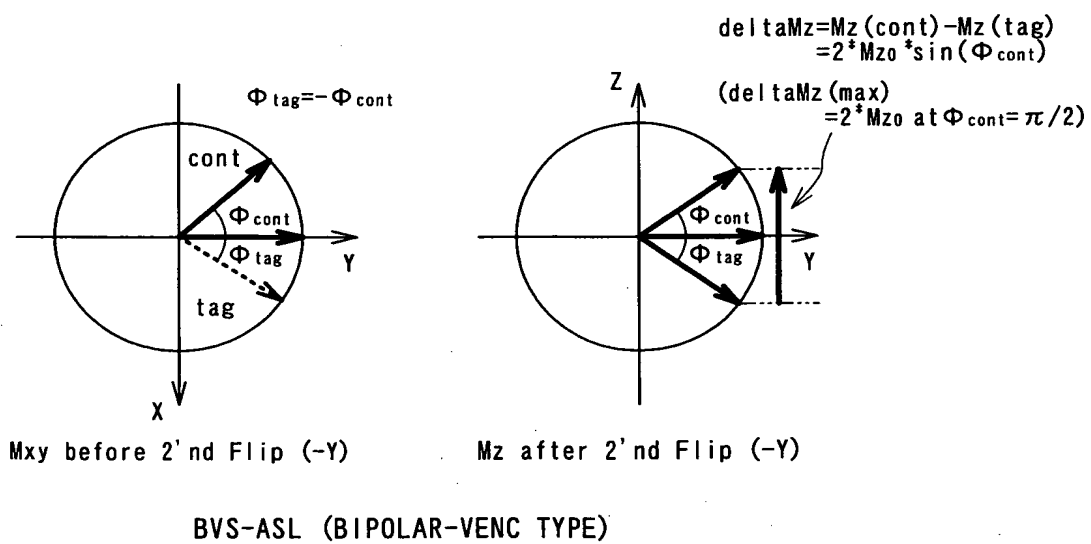


FIG. 8B

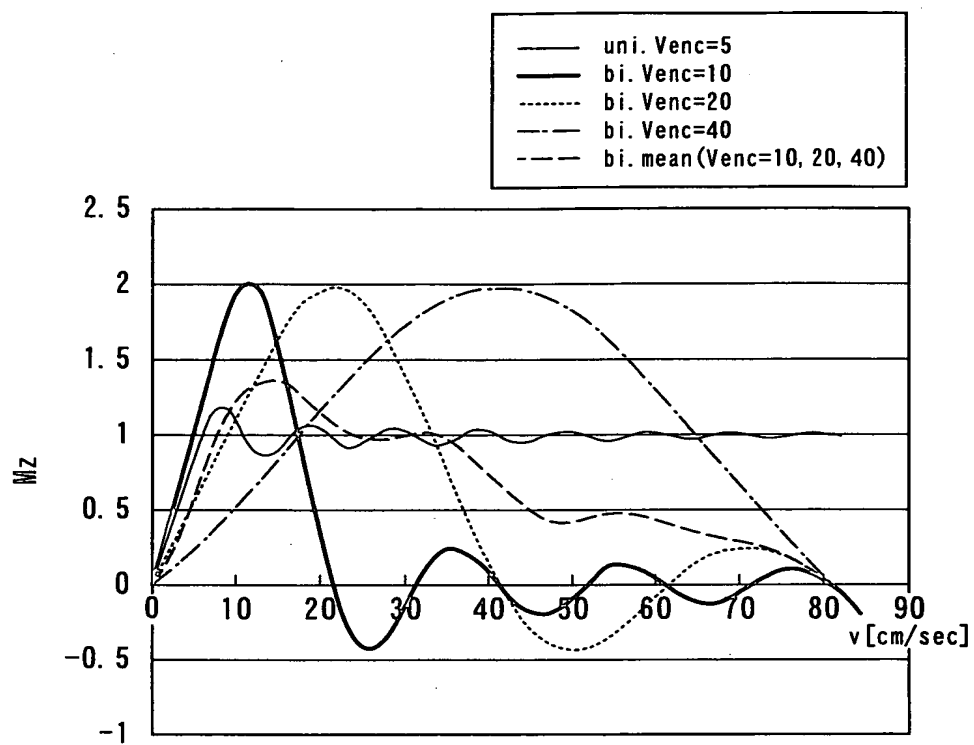


FIG. 9

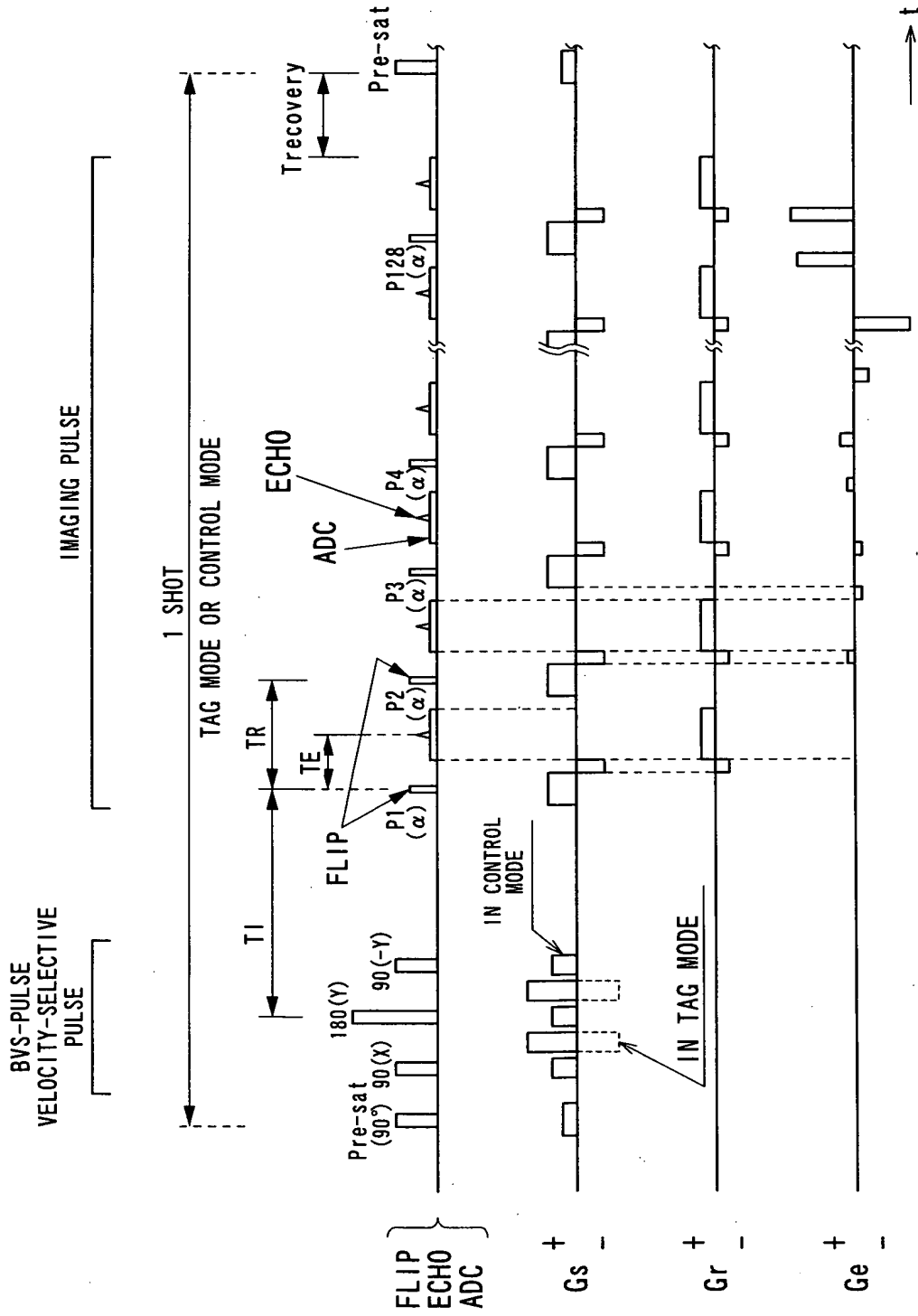


FIG. 10

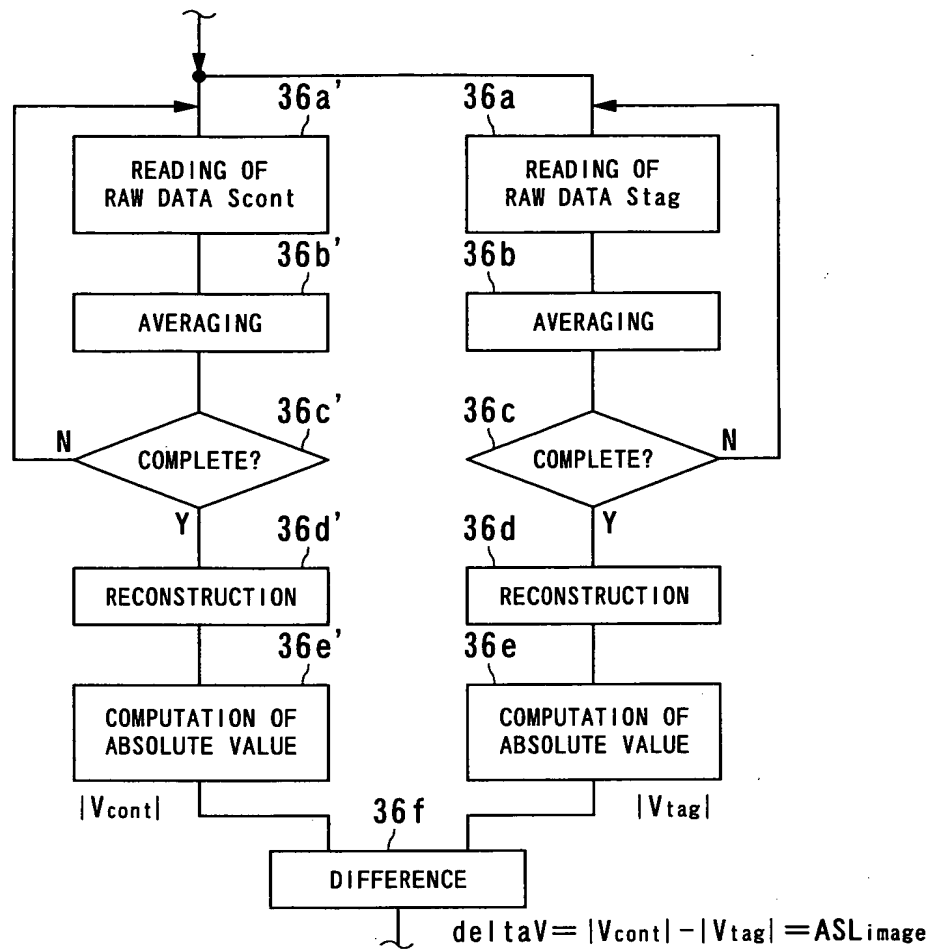


FIG. 11

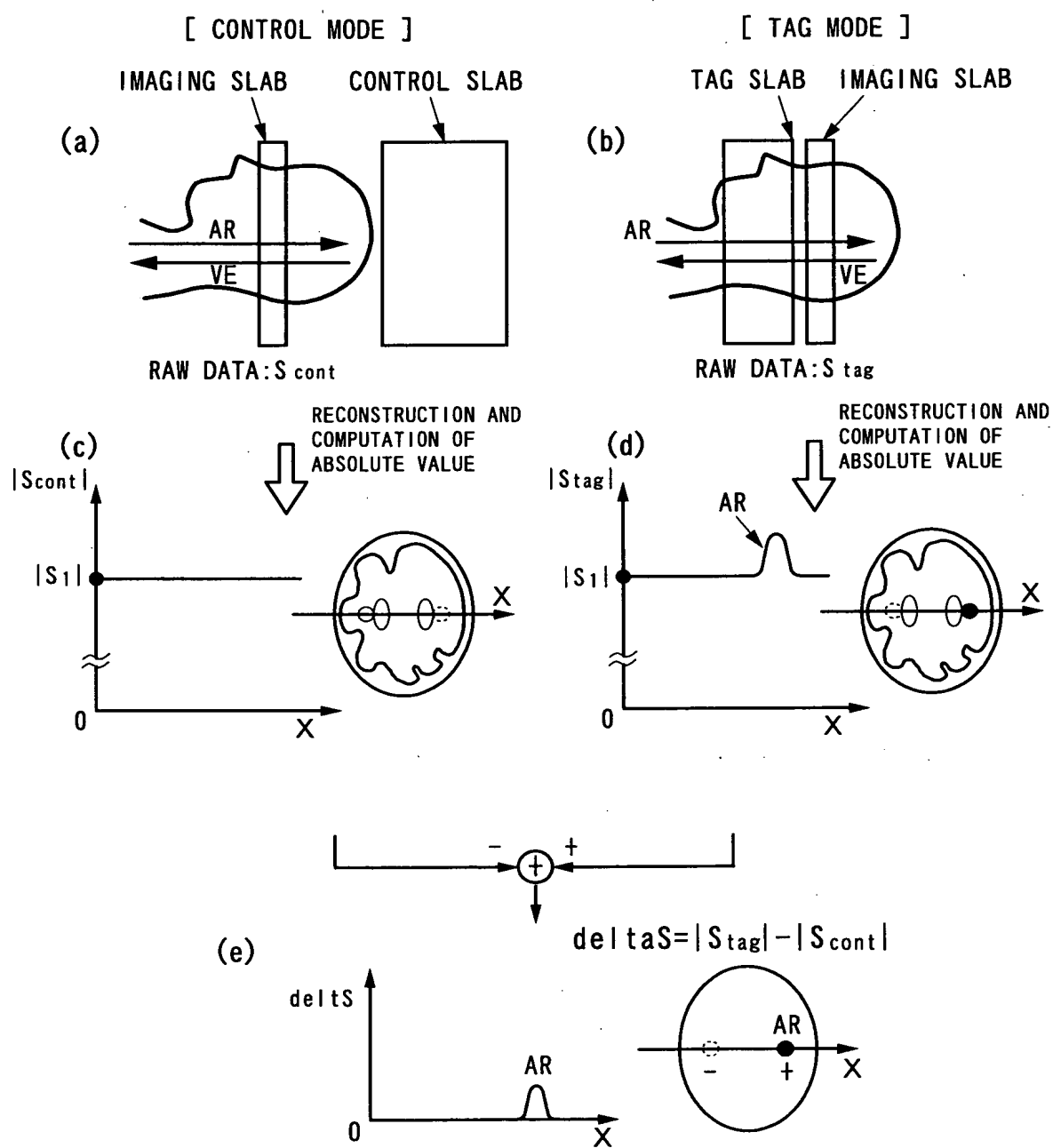


FIG. 12

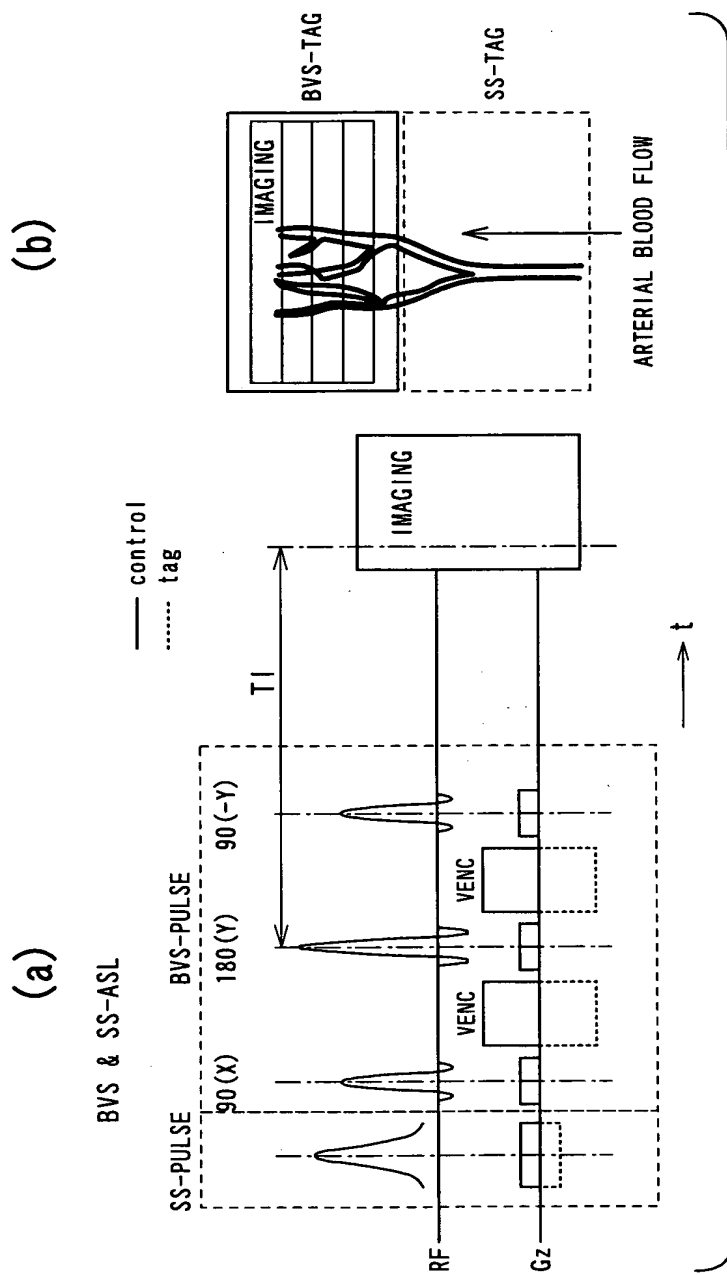


FIG. 13

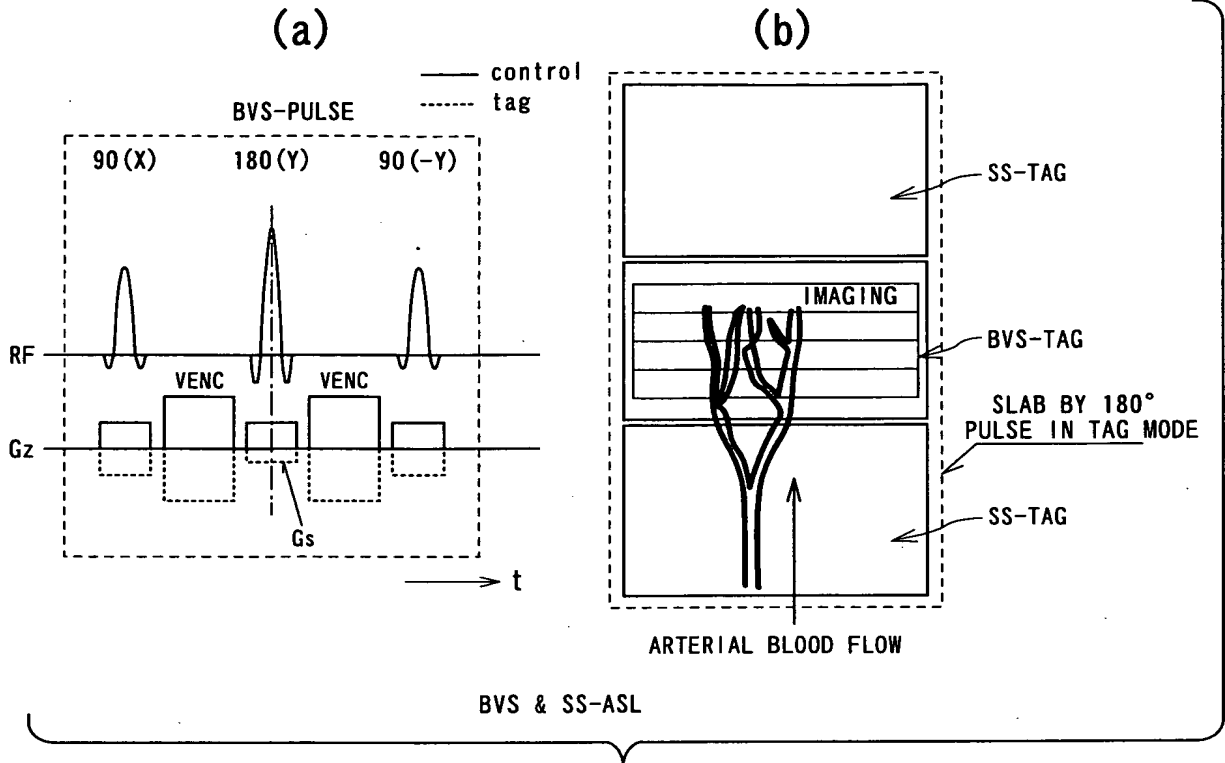
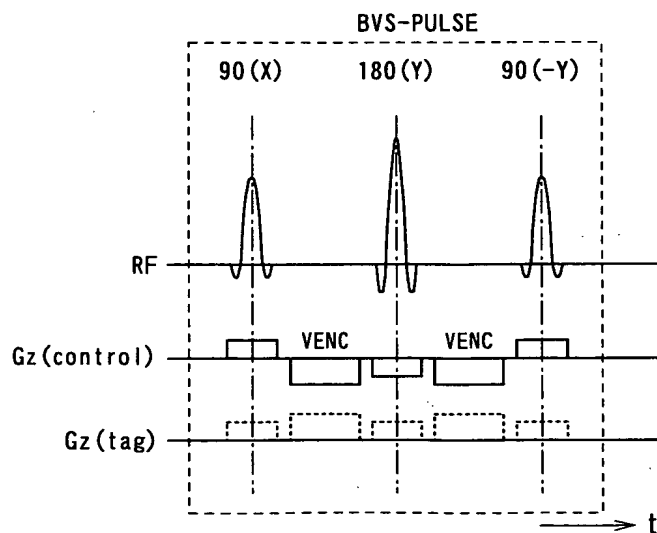


FIG. 14



SLICE-SELECTIVE MODIFICATION OF VS-ASL TECHNIQUE OF UNIPOLAR-VENC TYPE

FIG. 15

FIG. 16A

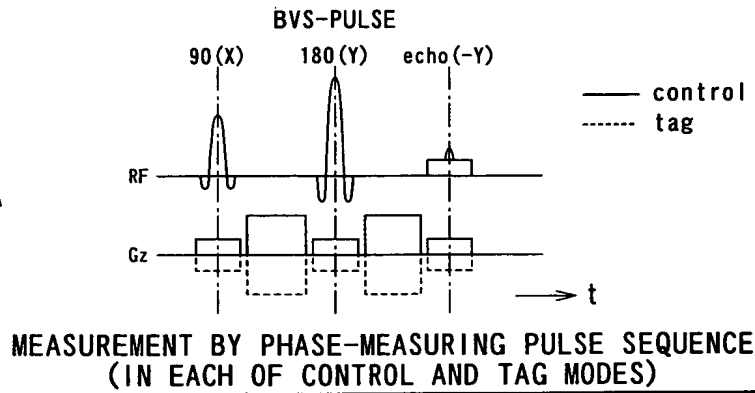


FIG. 16B

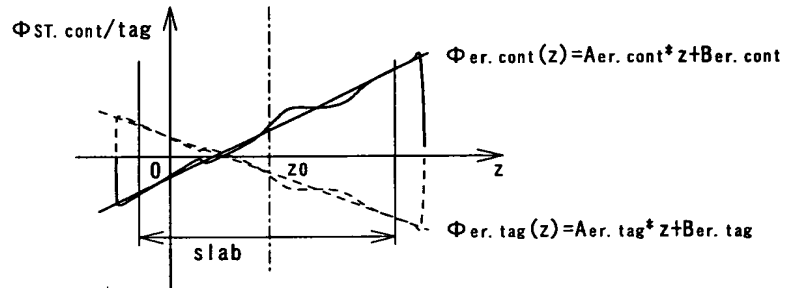
COMPUTATION OF PHASE DISTRIBUTION
(IN EACH OF CONTROL AND TAG MODES)

FIG. 16C

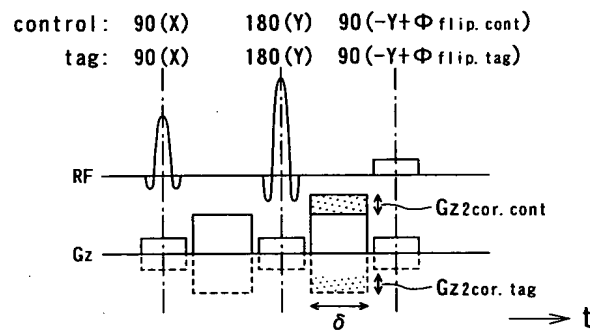
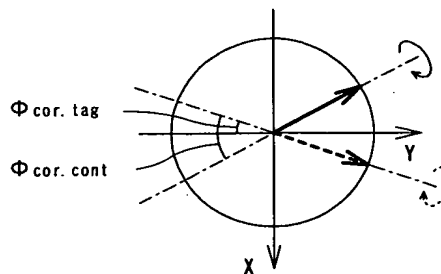
SEQUENCE AFTER PHASE COMPENSATION
(IN EACH OF CONTROL AND TAG MODES)

FIG. 16D



FLIP-BACK PHASE (IN CONTROL/TAG MODE)

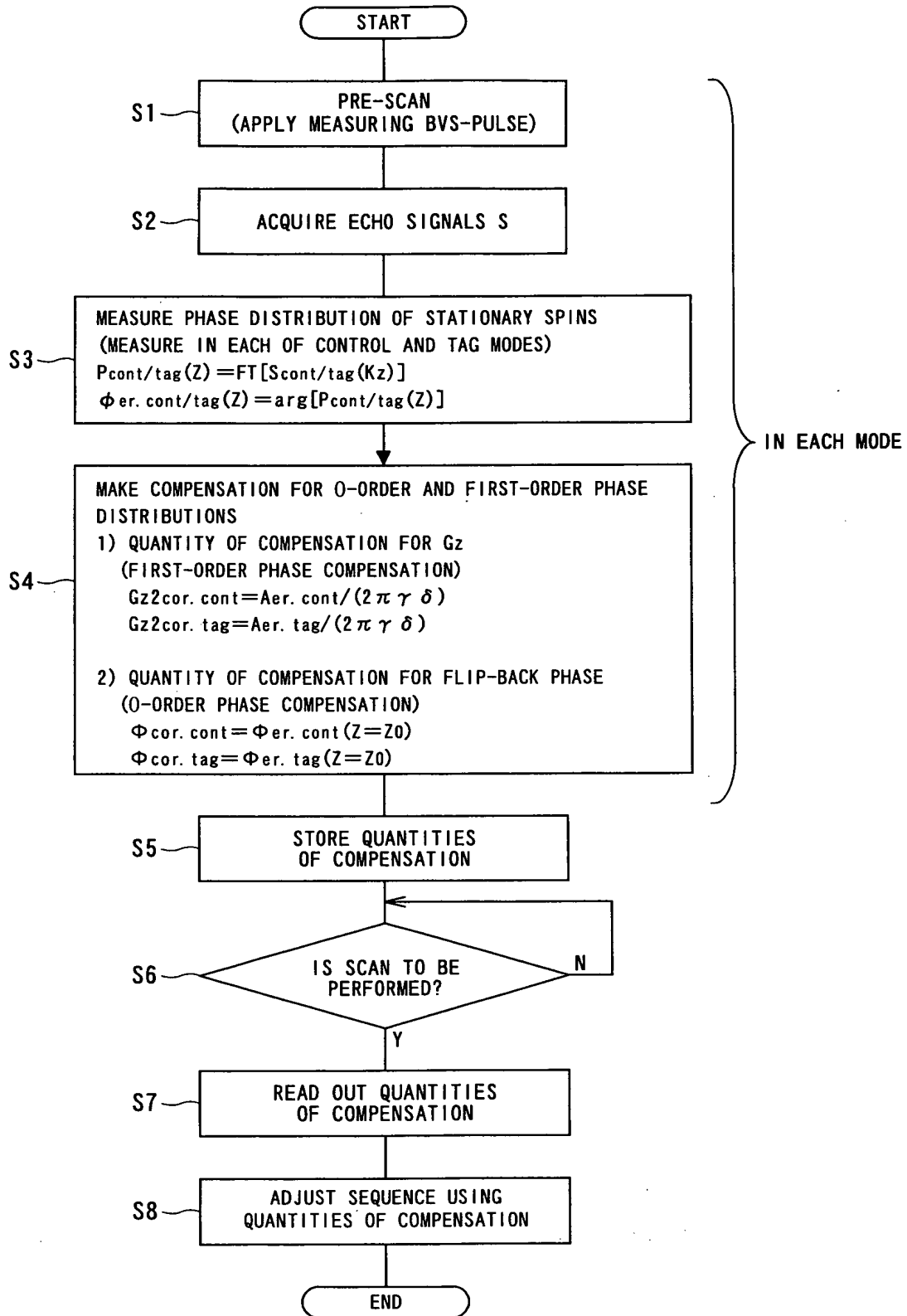
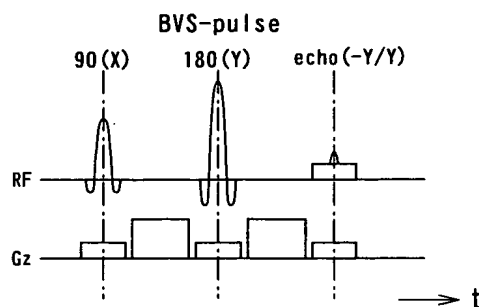


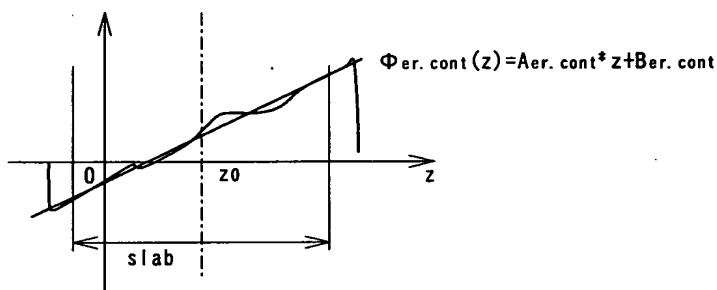
FIG. 17

FIG. 18A



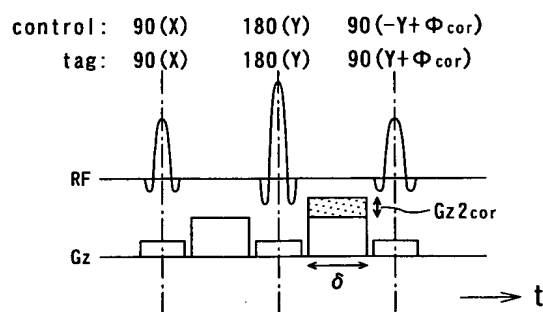
MEASUREMENT BY PHASE-MEASURING PULSE SEQUENCE
(IN EACH OF CONTROL AND TAG MODES)

FIG. 18B



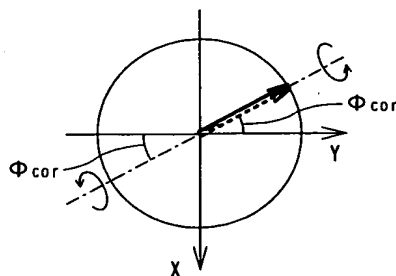
COMPUTATION OF PHASE DISTRIBUTION
(IN EACH OF CONTROL AND TAG MODES)

FIG. 18C



SEQUENCE AFTER PHASE COMPENSATION
(QUANTITY OF COMPENSATION, $Gz2$, IS
COMMON IN CONTROL AND TAG MODES)

FIG. 18D



FLIP-BACK PHASE (IN CONTROL/TAG MODE)

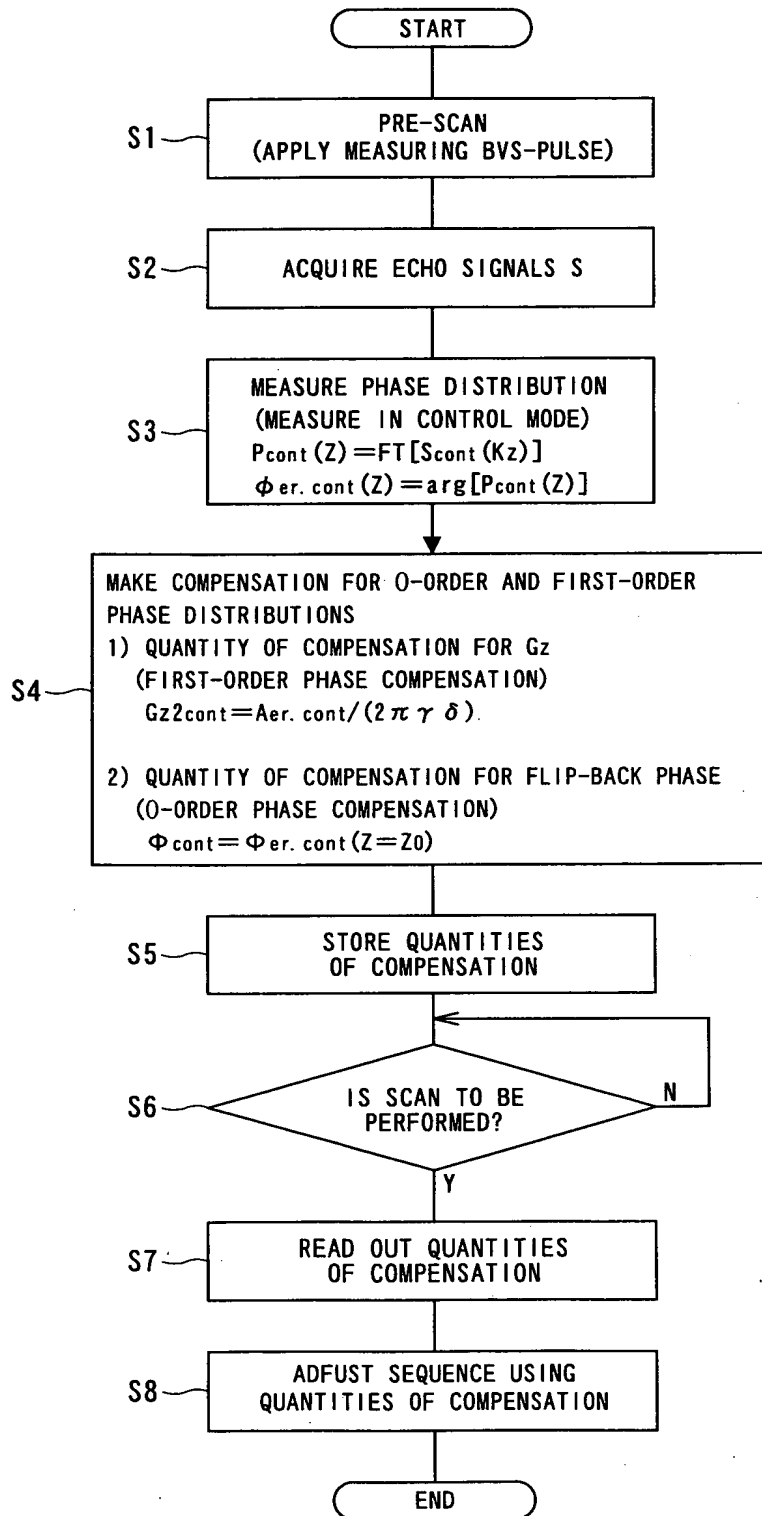


FIG. 19

FIG. 20

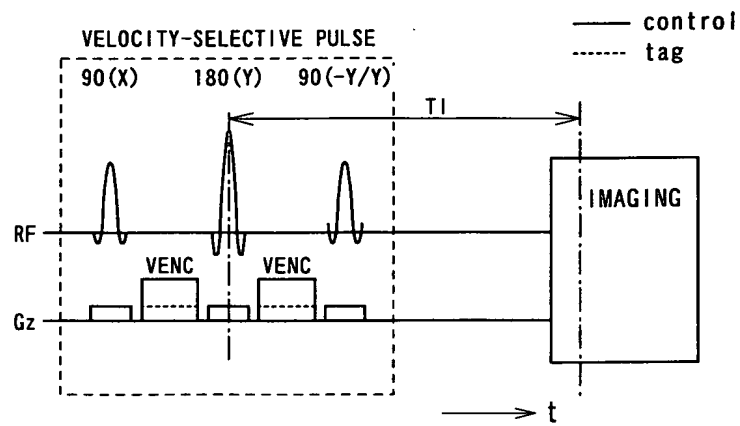


FIG. 21

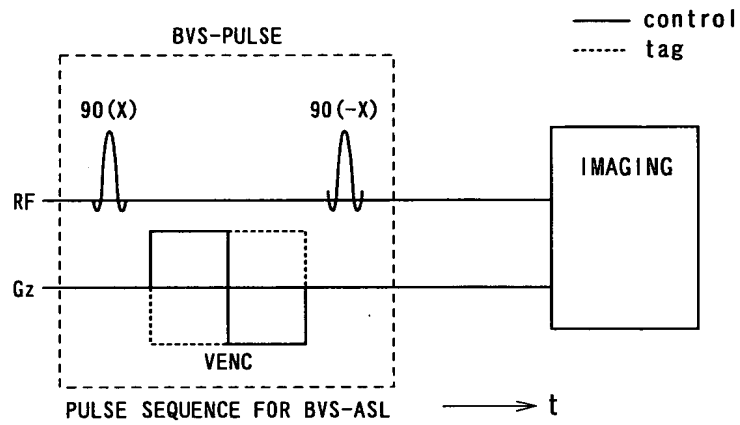


FIG. 22

